SERIAL NO: 10/621,293 Form PTO-1449 (modified) List of Patents and Publications MAY 1 8 2004 For Applicant's Information Disclosure Statement (Use several sheets if necessary) APPLICANT: Garmany et al. FILING DATE: July 17, 2003 GROUP: 1724 **U.S. PATENT DOCUMENTS** CLASS SUB FILING DATE IF REF. EXAM. DOCUMENT DATE NAME APPROPRIATE **CLASS** INITIALS DES NUMBER US 2002/0051087 05/02/02 A1 Limberg et al. LM US2004/0030859 A2 06/24/03 Doerr et al. LM **A3** 5,809,069 09/15/98 Polley et al. LM A4 5,648,987 07/15/97 Yang et al. LM FOREIGN PATENT DOCUMENTS TRANSLATION. EXAM. REF. CLASS SUB DOCUMENT DATE COUNTRY YES/NO **CLASS** INITIALS DES **NUMBER** A5 EP 0 975 124 01/26/00 EP LM WO 00/64114 10/26/00 **A6** WO LM OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) A7 Patent Application No. PCT/US03/22598, International Search Report, Mailed 02/27/04. LM A8 G. A. Clark, S. K. Mitra, S. R. Parker, "Block Implementation of Adaptive Digital Filters," IEEE LM Trans. ASSP, pp. 744-752, Vol. 29, June 1981. A9 G. A. Clark, S. K. Mitra, S. R. Parker, "Block Implementation of Adaptive Digital Filters," IEEE LM Trans. CAS, pp. 584-592, Vol. 6, June 1981. A10 J. C. Lee and C. K. Un, "Performance Analysis of Frequency-Domain Block LMS Adaptive Digital LM Filters," IEEE Trans. on Circuits and Systems, pp. 173-189, Vol. 36, No. 2, February 1989. All Monisha Ghosh, "Blind Decision Feedback Equalization for Terrestrial Television Receivers," LM Proceedings of the IEEE, pp. 2070-2081, Vol. 86, No. 10, October 1998 A12 Advanced Television Systems Committee, "ATSC Standard: Digital Television Standard, Revision B with Amendments 1 and 2," Document A/53B, August 7, 2001; Amendment 1, May 23, 2002; LM Amendment 2, May 19, 2003. 12/04/2006 /Leila Malek/ DATE CONSIDERED: EXAMINER: EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.